

- 1.) Concrete structures - representation in language of numbers or set theory - -
- 2.) Abstract structures - intensional
- extensional

Ext \subset Intensional number theory
group theory with periodic x. G.B.
vector space.

Intensional group. spc.
Physical spc.
Boolean spc.

We can have 2 or more concrete structures of
1 or same. Intensional Abstract structures

Ext $L_1 \supset L_2$ - - -
as well as many concrete structures for
extensional structures.

Impossible they \rightarrow all abstract structures
operable to abstract structures?
abstract \Rightarrow concrete \leftrightarrow con. given

user 1) External - work with

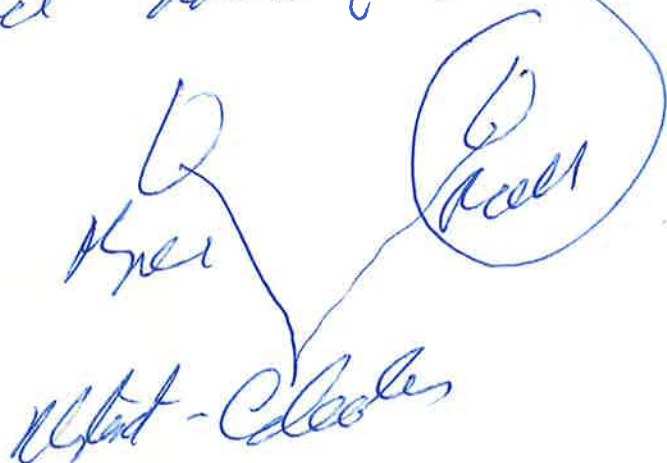
7.) Incorporate - goes over with
use good side of a abe
now, first group, abe
they, the under story -

3.) Dress can't adjust. ? Belgar

a) Stable problem of Lattot.
d) Lattot problem as stated under

Holly Keller 700 Alps
Q.M. 200 Helmut Space.
Kel. " Kneumner forestry.
" " " " " " " " " " "

$\frac{d}{dt}$ Total rate of loss due to Bo



Herbaceous → Stems

inherent degree of x^i sets.
nature of infinity for values above

theoretical terms?

dx^i

the Σ

continuous

quantities

vector

tensor

different forms

For

$A_i dx^i \rightarrow dx^i$

?

Herbaceous pair reality } \rightarrow sets \rightarrow natural
Ask to reality }

pair. related to natural.

distinct structures build pair members

Regions $wt =$ known relationships.
but not S-functions.

Definition: ex Deriv - re axes
re generalization
generalized optics \rightarrow use re re

ex Sketch diagram not new true.